

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 7,040,586 B2  
APPLICATION NO. : 10/7285893  
DATED : May 9, 2006  
INVENTOR(S) : Angelo Joseph Kusber et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 12

Line 7, delete "die", and insert therfor --the--.

Column 13

Line 23, delete "is achieved by the" ,and insert therefor -- is achieved by the first screw being configured such that threading on the first screw threadingly engages the outer perimeter of the first opening, the --.

Line 27, delete "is achieved by the" ,and insert therefor -- is achieved by the second screw being configured such that threading on the second screw threadingly engages the outer perimeter of the second opening, the --.

Line 40, delete "pre-disposed within the opening", and insert therefor -- pre-disposed and captivated within the opening, wherein captivation is achieved by the screw being configured such that threading on the screw threadingly engages the outer perimeter of the opening --.

Line 47, after "predisposed", and insert therefor -- and captivated --.

Column 14

Line 37, delete "pre-disposed within the first opening", and insert therefor -- pre-disposed and captivated within the first opening, wherein captivation is achieved by the first screw being configured such that threading on the first screw threadingly engages the outer perimeter of the first opening --.

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PATENT NO. : 7,040,586 B2  
APPLICATION NO. : 10/728593  
DATED : May 9, 2006  
INVENTOR(S) : Angelo Joseph Kusber et al.

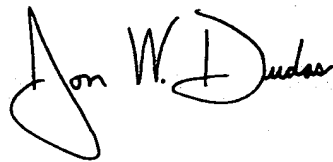
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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Line 40, delete "pre-disposed within the second opening", and insert therefor -- pre-disposed and captivated within the second opening, wherein captivation is achieved by the second screw being configured such that threading on the second screw threadingly engages the outer perimeter of the second opening --.

Signed and Sealed this

Fifth Day of September, 2006

A handwritten signature in black ink, reading "Jon W. Dudas". The signature is stylized, with a large loop for the "J" and a cursive "Dudas".

JON W. DUDAS  
*Director of the United States Patent and Trademark Office*